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1	BEFORE THE	
2	FEDERAL ENERGY REGULATORY COMMISSION	
3	OFFICE OF ENERGY PROJECTS	
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6	DRAFT ENVIRONMENTAL IMPACT :	
7	STATEMENT for the : FERC Nos. 2130	
8	RELICENSING of the : 2005	
9	STANISLAUS RIVER PROJECTS : 2118	
10	(SPRING GAP-STANISLAUS, : 2067	
11	BEARDSLEY/DONNELLS, :	
12	DONNELLS-CURTIS and TULLOCH) :	
13	x	
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15	Best Western Sonora Oaks	
16	Conference Center	
17	19551 Hess Avenue	
18	Sonora, California 95370	
19		
20	Tuesday, November 16, 2004	
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23	The above-entitled matter came on pursuant to notice	е
24	at 6:40 p.m.	
25		

APPEARANCES: From FERC: SUSAN B. O'BRIEN, Fisheries Biologist Office of Energy Projects GORDON WAGNER, Counsel Office of General Counsel 888 First Street, N.E. Washington, D. C. 20426 (202) 502-8449 Susan.obrien@ferc.gov From the Contractor: The Louis Berger Group, Inc., DOUGLAS A. HJORTH, Principal Scientist 75 Second Avenue, Suite 700 Needham, Massachusetts 02494 (781) 444-3330, ext. 283 Dhjorth@louisberger.com

1	APPEARANCES CONTINUED:
2	
3	ATTENDING:
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5	Alyce Lowry, citizen
6	Tom L. Sawyer, citizen
7	Steve Felte, Tri-Dam Project
8	Dave Campodonico, U.S. Forest Service
9	Laura Conway, U.S. Forest Service
10	Steve Pierano, PG&E
11	Scott Fee, PG&E
12	Ross Jackson, PG&E
13	Tom Studley, PG&E
14	James Lynch, Devine Tarbell & Associates
15	John Buckley, Central Sierra Environmental Resource Center
16	Fred Burnett, Calaveras County Water District
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1	PROCEEDINGS
2	(6:40 p.m.)
3	MS. O'BRIEN: Okay. Welcome to the public meeting of
4	the Draft Environmental Impact Statement for the Stanislaus
5	River Projects, Spring Gap-Stanislaus, Beardsley/Donnells,
6	Donnells-Curtis Transmission Line, and the Tulloch Lake
7	Projects. My name is Susan O'Brien. I'm with the Federal
8	Energy Regulatory Commission and I'm the Project Coordinator
9	for this relicensing process.
10	Doug, do you want to introduce yourself?
11	MR. HJORTH: I'm Doug Hjorth. I work for The
12	Louis Berger Group. We're contractors to the Commission.
13	And I was responsible for overseeing the preparation of the
14	DEIS.
15	MR. WAGNER: I'm Gordon Wagner. I'm also with
16	FERC. I'm with the Office of General Counsel, Energy
17	Projects.
18	MS. O'BRIEN: So our agenda for tonight is just
19	to go over the purpose of why we're here, history of the
20	process to date, sort of general FERC background on the
21	basis for NEPA analysis and conclusions. And, more
22	specifically, a brief summary of our findings and
23	recommendations for these relicensings for this
24	relicensing project process; and what's going to happen
2.5	next in our schedule: and then we'll open it up to comments

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1	It's a pretty small group tonight and there are
2	just two people that have asked to speak, so okay.
3	Our purpose tonight is just to receive oral and
4	written comments on the Draft Environmental Impact Statement
5	from all interested parties, including agencies,
6	nongovernmental organizations, and interested individuals.
7	And comments can also be submitted in writing.
8	The deadline for comments is December 7th. And all comments
9	that we do receive, oral and writing oral and written
10	comments, will be put in the public record and will be
11	responded to at our Final Environmental Analysis Impact
12	Statement.
13	So to date, Tri-Dam filed their license
14	applications for the Beardsley/Donnells and the Tulloch Lake
15	Projects and PG&E filed their license applications for the
16	Spring Gap-Stanislaus and the Donnells-Curtis back in
17	December of 2002. Then in May of 2003 FERC issued our
18	Additional Information Request followed by our Scoping
19	Document, which identified the issues and alternatives for
20	further analysis. And we were also soliciting comments on
21	that.
22	And then in June of 2003 we conducted our site
23	visit and scoping meetings.
24	In August of 2003 Tri-Dam and PG&E provided their

responses to our May Additional Information Requests. And

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1 I'm not sure for a couple of new people who are here

2 tonight, are familiar with the water quality certification

process. But the applicants, PG&E and Tri-Dam, both had to

4 file requests for water quality certification when they

filed their applications back in December 2002. And it's a

6 one-year time clock.

And the State Water Resource Control Board either needs to issue a water quality cert. within that year or deny it, or they can work with the licensee and ask them to withdraw their request and refile it, which starts the clock over. Just basically saying the Water Quality Board -- the State Water Resource Control Board needs -- excuse me -- more time in order to issue their water quality cert., so the applicant's withdrawing and refiling gives them that extra time.

So the one-year clock started again back in December of 2003. So it's about to expire.

And then in December of 2003 FERC issued the Scoping Document 2 which addressed all the comments that were made during the original scoping process in the summer of 2003.

And then the beginning of January of this year we issued our notice accepting the applications and requesting interventions and soliciting the comments, terms and conditions and recommendations, because it was also ready

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1	for	the	environmental	analysis	notice
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And then in March of 2004 the SPLAT agreements on 2 3 the environmental measures for the Spring Gap-Stanislaus and 4 the Beardsley/Donnells Projects were filed. And then our Draft EIS was issued in September, September 30th. 5 6 Shortly after we got our Draft EIS out we sent letters to the Fish and Wildlife Service pursuant to the 7 8 Endangered Species Act for each project, basically asking 9 them to concur with our findings in our Draft EIS regarding 10 threatened and endangered species. And for Spring Gap-Stanislaus, the 11 Donnells-Curtis Transmission Line, and for Tulloch Lake we 12 13 were asking them to concur with our "Not likely to adversely affect the endangered species" call. But on 14 15 Beardsley/Donnells we initiated formal consultation under the Endangered Species Act because there are Bald Eagles 16 17 nesting at the project. So it's a pretty standard process, 18 and we'll work with the Fish and Wildlife Service on that. 19 And here we are tonight holding the meeting on 20 the Draft EIS to get comments. 21 Now FERC in general for all projects going 22 through the relicensing proceeding are required under the National Environmental Policy Act, which we refer to as 23

NEPA, they're required to conduct an independent analysis of

environmental issues. And FERC considers the environmental

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1	and the recreational equally with the developmental ar
2	energy resources on the project.

FERC also gives strong consideration to environmental measures developed in a collaborative or a settlement type setting -- collaborative settings are SPLAT in this case -- as well as strong consideration given to the terms and conditions and recommendations filed by resource agencies.

And the conclusions and recommendations for the Stanislaus Draft EIS is based on the public record for this project.

We have three alternatives we consider in the EIS. First is the proposed action. The alternative, which is relicensing the project as the applicants propose. staff's alternative is this proposed action with additional measures or modifications. And the no-action alternative means to operate the project as it is now with no modifications or enhancement mitigation measures.

So we've said everything is in the public record and you can access that public record simply online by going to www.ferc.gov. And at the top there is an eLibrary link and everything can be found under -- in the eLibrary. You go click on "Documents and Filings" and then selected the "General Search."

The important thing to remember when using

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of the document.

1 eLibrary to search for information for any project is you 2 need to enter the project number where it says the "Docket 3 Number" and you need to use "P" dash before that project 4 number, so we've put it here. You can search under any of the four projects using "P" dash and the four digits. 5 There is an 800 number on the website for 6 assistance or my business cards are also on the table and 7 8 you can call me for assistance as well. And I can try to walk you through it. 9 10 I'm going to turn it over to Doug now who's just 11 going to give -- excuse me -- a brief overview of our findings for each project. 12 MR. HJORTH: This will be real brief I think. 13 Let's see, for the Spring Gap-Stanislaus Project the details 14 15 of our recommendations are on pages 388 to 397 of the DEIS. I would encourage you to use that listing. There is a 16 listing in the front of the document which is an abbreviated 17 18 listing, so some of the details are not spelled out in the 19 front. So if you're looking at what our actual 20 21 recommended project is, go to the back of the document in the "Comprehensive Development" section. It's likely to be 22 a little bit more informative than the listing in the front

In general our recommendations for Spring

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Gap-Stanislaus are consistent with the recommendations and proposed measures in the SPLAT agreement. We had a couple of modifications that we did not agree with. And the first of which is the requirement to notify the Forest Service for proposed actions not addressed in this EIS that would require additional NEPA analysis. And our feeling was that any such major earth-disturbing activities would require a license amendment in order for us to reopen that license and consider a license amendment.

In addition there were measures in the SPLAT agreement pertaining to the relief operator cabin, which we determined is nonjurisdictional because it is not within the current FERC project boundary. Therefore, we've considered that a matter between the Forest Service and PG&E.

And, in addition, we recommended that the Huckleberry Trail to Relief Reservoir should be included in the project boundary. And there was some discussion at the afternoon meeting about what we meant by Huckleberry Trail. And we meant from the northern boundary of the PG&E-owned parcel of land to within the project boundary at Relief Reservoir. And there's a portion of -- Huckleberry Trail continues into the Emigrant Wilderness. And it was not our intention to attempt to establish jurisdiction into the Wilderness, but we're maintaining public access to project lands and waters at Relief Reservoir, and that was our

1 intent with that measure.

At Beardsley/Donnells, again our recommendations were generally consistent with those specified in the Beardsley/Donnells SPLAT agreement. We, like Spring Gap-Stanislaus, did not see the need to include as a license condition notification of Forest Service if proposed actions not addressed in our EIS required additional NEPA analysis.

We also thought it was important to establish guidelines regarding -- in the proposed road-management plan regarding guidelines as to when road -- Forest Service Road 5N02 should be opened. It's currently closed from about November, weather conditions permitting, through typically April. Those dates are a little bit flexible from what I understand.

And the issue there is we want it coordinated and guidelines to be established in the road-management plan that will protect Bald Eagles that are currently known to be nesting at Beardsley. And their breeding period extends from February typically through possibly August, when they fledge their young. So we want some consultation to occur as to when and if those gates should be opened outside of the traditional recreational season.

And, finally, we recommended that the access road to the Beardsley day-use area should be included in the project boundary. The SPLAT agreement calls for all the

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recreational facilities at the Beardsley day-use area to be included in the project boundary, which is an expansion of the existing project boundary. We went a little bit further in that regard and felt that the sole road to access those facilities should also be included in the project boundary.

With the Donnells-Curtis Transmission Line, again our recommendations are generally consistent with those proposed by PG&E in PG&E's license application. Again, we did not feel that the need had been established to include in the license a condition requiring notification of the Forest Service if actions proposed were not addressed in this EIS. And we also recommended that the visual quality plan that was proposed should be included as a component of a vegetation-management plan.

As far as we can ascertain, the primary element of the visual quality plan pertained to vegetation management, so we're trying to consolidate two very closely related plans into one, and that was our objective there.

Our recommendations for the Tulloch Project, again are generally consistent with those proposed by Tri-Dam, the applicant. In addition to their measures we recommended a comprehensive vegetation-management plan. This plan would address primarily noxious weeds, both aquatic and upland species that occur within the project boundary or could be influenced by project operations, would

1	address	other	elements	such	as	fire	fuel	management	and
2	other a	spects							

We also felt that a Valley Elderberry Longhorn
Beetle protection plan is needed. Basically there is a
limited amount of appropriate habitat for this species that
occurs around the perimeter of Tulloch Reservoir and we felt
that it's appropriate to ensure that habitat is protected.

Tri-Dam had proposed a Tulloch Reservoir
management group which would entail consultation -- or
working with Tuolumne and Calaveras County. We thought it
was important to include other stakeholders in that
management -- reservoir-management groups, such as Cal Fish
and Game, State Water Resource Control Board, as well as
representatives of local homeowners associations.

And, finally, we thought Tri-Dam's proposed shoreline management plan was good. We recommended some expansions of the existing shoreline management plan to include protection of habitat that has not yet been developed -- shoreline habitat that had not yet been developed on private property and elsewhere.

Okay. What's next in this process?

As Susan's already mentioned, the DEIS comments are due on December 7th. That means due at FERC. And I'd like to encourage everybody to electronically file, if at all possible. If you're filing hard copies, allow for

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1 Postal delivery times. It should be there on December 7th.

2 The biological opinion is due from the Fish and

Wildlife Service, and that would be for Beardsley/Donnells

only, on February 17th, 2005. We are hopeful we can issue

5 the Final EIS in March of 2005. After that at some point

6 the State Water Resource Control Board is expected to issue

7 a water quality certification for the three projects that we

8 feel are under their jurisdiction in terms of water quality

9 certification. And we either need their water quality

10 certificate or a waiver of water quality certification

11 before we can issue our license order.

So once we get the water quality certification, shortly thereafter we should be able to issue our license order for the project.

All these instructions on how to file comments on the Draft Environmental Impact Statement are in the document itself. So -- and the address as well is in there, so I probably will just emphasize: Make sure if your comments pertain to only one project, you only need to put that one project's docket number, project number on it. If your comments are meant to apply to three or four projects, you should put all three project numbers on it. Or if it's meant to apply to all four projects, put all four numbers on it.

And I think that's pretty much it.

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1 Now we have a couple of folks who have signed to speak tonight. And this is the good part of the meeting as 2 3 far as I'm concerned, in that we get input from you folks on 4 the Draft and allow us to refine the Final EIS. Of course we will also be reading through all the written comments 5 6 that are filed. 7 The process will be -- will allow the two people -- so far there are only two people who have signed up to 8 speak -- and a third person -- okay, great. Okay, the three 9 10 people who have signed up to speak will be allowed to speak. 11 I will open the floor to anybody who hasn't yet spoken to speak. And if you change your mind about speaking, you're 12 13 -- that's your time to jump in. And then if there are follow-ups, those who have spoken would like to speak again, 14 15 we'll give you that opportunity and then we'll adjourn the 16 meeting. So that's the process. 17 We are very interested in getting all of this on 18 the record so that we can make sure that Susan, our court 19 reporter, can get everything you say. You need to make your comments from upfront. And so we'd like you to make your 20 21 comments from the podium over here. There are two 22 microphones. One is an audio mic, which we probably really don't need in such a small room. The other feeds into her 23 24 electronic-recording device, so we do need that.

So I'd like it when you speak if you can

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- introduce yourself, if you're representing anybody say who
- you're representing. If you're representing yourself,
- 3 that's perfectly all right. And then proceed with your
- 4 comments.
- And are there any questions about how we're
- 6 proceeding tonight?
- 7 Okay. The first speaker will be Tom Sawyer.
- 8 MR. SAWYER: Is that okay? Good evening. My
- 9 name is Tom Sawyer. I'm a local resident. And my comments
- 10 are essentially directed to the Forest Service.
- 11 Are there any Forest Service personnel who are in
- the decisionmaking process? Okay.
- 13 MS. O'BRIEN: We have two Forest Service
- 14 representatives here.
- MR. SAWYER: Okay. Thank you.
- 16 Well, after five years of planning by some
- well-intentioned folks we have some policies, some good and
- 18 some needing some help. I hope that the ratepayer or
- 19 taxpayer who pays the salary and the cost of all people and
- 20 policies would be held in high esteem.
- I know little of waterflow issues, storage, power
- generation. I will leave that to the experts, but I will
- 23 speak of recreation issues at Beardsley Lake, which I do
- have firsthand expertise. I have spent many days at and on
- 25 the lake.

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1 I don't know if people in the Forest Service or 2 the general public are aware that we have a very scarce 3 resource on the current campground side of the lake. 4 ability to camp next to the water and moor one's boat a few 5 -- are few and far between. That's why people go there. 6 It's not for the easy cliff access, lake access, or the nice 7 flat road going in or out. It's basically because it's very 8 precious and few areas where you can actually camp, moor your boat, watch your kids play in the water or fish off the 9 10 shore, and it's -- it's a tragedy to see these ten campsites 11 removed. I was told these ten campsites were closed for 12 13 safety concerns and environmental concerns. Several phone calls to the Forest Service, I asked how many accidents have 14 15 happened and who has a database on this issue. I was told there was a potential for accidents to happen and that was 16 17 serious enough. 18 But we have a lake -- cliffs at Pinecrest Lake that people routinely jump off and die or are severely 19 20 injured. And the Forest Service does not even put up a sign 21 warning of the danger, that I'm aware of. If you follow 22 that logic displayed at Beardsley Lake, you should -- excuse me -- at Beardsley Lake, then Pinecrest Lake should surely 23 24 be closed because of the accidental death record.

The cutbacks described on the campground site

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were described as to me being the environmental concerns. I
have been up there for 12 years. I spend anywhere from 12
to 20 days a year there. And I see those -- those are the
trails that people have been using for some 50 years of lake
access. They don't climb over the rocks, they go in between
the rocks, and it creates a trail, and that's where the

7 water runs.

Are we to believe that if it's now a day-use area that people will not stop making trails down to the lake? I don't think so.

The idea of creating a six-boat docking facility, that seemed to be great at first thought, however the logs that float from the dam up the lake are blown by the wind down every morning. And this log pile may be 20 to 30 feet from the shore. And it would soon plug up the launch ramp or it would be inaccessible.

The rise and fall of the water would be a constant nightmare for maintenance people to try to keep that facility floating at the right level. I'm afraid it would soon be stuck on the rocks and then would be beat to death by the waves. And the waves, sometimes when the wind blows from the inlet up to the dam, you can have two-foot whitecaps coming up there. And that shore really gets pounded hard. I think it would soon be a good idea that turned into a bad idea.

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I would like to give you some suggestions to

hopefully tune your five years of work, which I think would

make a great plan. The area in question, the approximately

200 yards that the ten campsites were removed, you could

install a few speedbumps on the road. That would slow the

traffic down to about 20 miles an hour and greatly eliminate

the potential hazard.

The first camp on the right as you come in is a little close to the road and the last one on the right is a little close to the road. I think those probably should be a good idea to close those two. That would leave -- it would leave eight.

Don't build a boat dock. As I just described, I think it would be unserviceable very shortly. And the boat patrol would be a great waste of resources because most boaters on the lake are fisherman who troll from three to six miles an hour. There are a few sailboats and not many skiers or jet types. The water's too cold for skiers and the jet skis like to jump the wakes of the ski boats. So that greatly diminishes that.

I would like to see the money saved on that -- on that end of it put into a water system which would be a great thing on both ends of the lake, both a day use and the existing campsite. It would be nice to have year-round water.

Т	I was in construction for 27 years, although I
2	have not made a survey of those two, the outhouse or the
3	toilets at the day-use area, but I have used both. And I
4	question the logic of tearing down those buildings. I think
5	they could be modified at a much less expense and just do a
6	great job.
7	As far as the bat habitat goes, I read in a
8	report where they have trouble with people leaving the doors
9	open. We need to put some automatic closures on those and
10	put the screens on so the bats can't get in.
11	And I don't think you need to make bat habitat.
12	I think that Beardsley Lake is in the middle of bat habitat.
13	And I think if we keep the doors closed on the outhouses
14	they'll find a place to live. They did that long before we
15	had outhouses there.
16	And at the very end of the project I think you
17	can put a pipe in the ground so that the tax and the
18	ratepayers can pay to use the land they own and pay to use
19	the facilities they have boughten. Thank you for your time.
20	MS. O'BRIEN: Thank you.
21	MR. HJORTH: Thank you, Tom.
22	The next person will be Alyce Lowry.
23	MS. LOWRY: Alyce.
24	MR. HJORTH: Alyce.
25	MS. LOWRY: He pretty much covered everything.

1 And it's just -- Tom has pretty much covered everything I was thinking, too. And, I don't know, you know, it just 2 3 seems like the government always does things that aren't 4 really -- the people can't agree with. And I don't know why they -- you know, everything I've been trying to find out 5 6 about the Beardsley Project -- because we go up there forever. My grandfather built that dam, by the way. 7 And for 50 years along that road there has been 8 9 no trouble. I cut hair and I do the loggers that log that road, and everything. And for a while there the Forest 10 11 Service was going to make it a day-use area. That is not a

day-use area on the other side. That is for people that know how, you know, about the traffic. They know -- they're

only putting their boats in the water there, anyway. That'

why they stay there.

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And there a few campsites that aren't good. But, you know, right where the turn goes and you go back up the hill, there's no reason why it couldn't be even taken down around that bottom, more along the lake. I don't see the problem.

And those trails aren't trash. They've been there for over 50 years. And they just look like anywhere else. I don't see why it has to be made into such a big deal and why people can't be there. Nobody's ever been hurt.

Look at Pinecrest. You guys never posted a sign there, "Don't jump off this cliff. You're going to die," you know. And everybody year after year accidents happen all the time.

And I don't even really like fisher guys that

much, but I feel like they -- this is ridiculous. The ones

that want to come up there and park their boats and just be

along the lake there.

I was talking to some people that work for the Forest Service and they were telling me that there was always garbage there. Well, the camp spots never had garbage. What happened was the Forest Service couldn't afford to keep up the garbage cans. And those bears have been pooping plastic for like 15 years now. They had little tiny cans they could open them up. It wasn't the people that was doing it. And it's ridiculous. It's just like what don't you get about all this.

And I agree with Tom about the boat patrol. I really don't see -- in those little boats I don't see fishermen speeding, going crazy, out of hand. It's really mellow. And you can't -- you can -- it just seems like this money being spent there. The Forest Service couldn't take care of the bathrooms. They couldn't take care of the garbage. They couldn't monitor the lake or even have someone there on the other side maybe like they do at other

1 campgrounds. They couldn't afford any of this.

Then we're doing this big project. And it just

seems like if you fixed up what you already had. And you're

-- I don't know the whole story, but I think there's

supposed to be new camp spots put up on the hill. And, if

anything, more traffic up and down that road seems a little

ridiculous, too. I don't know, I just think you could make

8 it better the way it is.

And I do agree that the bats can make do for themselves. I think they can find their own place. I mean what did they do before Beardsley. I think they found their own home.

And I don't know all of the facts, but I am a person that's up there. And I just -- I think taking those camp spots along the lake away and doing your whole project and putting -- and paying for a boat out on that lake with a patrol guy, I mean it's so ridiculous, it just seems like you could do something else with your money.

And, let me see what else. The garbage, didn't have good cans. And what else. I agree with Tom about the bathrooms. I mean why do -- why fix something to the extreme when you guys can fix it the way -- you know, a little bit and make it work assume.

I don't know if there's -- I know that -- I do know something about the Forest Service has something to do

of course with PG&E and Tri-Dam, and they have contracts and

- they're coming up. And if they're going to do it, why can't
- 3 they make this really cool?
- 4 You take those camp spots away along the lake,
- 5 I'm not going back up there because it just -- I don't want
- to sit halfway up the hill where you can't look at the lake
- 7 and watch the sunset and the wind blow. I mean that's
- 8 what's so cool about that place.
- I don't know how many of you guys have ever been
- there, but it's really a neat place. And it doesn't seem
- 11 like you have a really good plan for taking care of
- 12 everything. And every time I tried to find out anything
- from the Forest Service, I wasn't given, except for a few
- 14 people, really good answers.
- And I mean those little trails going down to the
- lake from the camp spots, you guys could have like maybe in
- 17 the last 50 years threw a few rocks there, or something.
- 18 You didn't have to -- you don't have to wait to do this,
- into this major project.
- I don't know why you want more boats on the lake
- anyway by, you know, increasing people camping up the hill,
- or something. Because from 11:00 to, what is it, 4:00, if
- 23 you guys have been on Beardsley that wind just blows up
- through that canyon. And nobody's speeding around. And
- 25 there's driftwood that piles up everywhere. There's

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- 1 driftwood in the lake.
- It just seems like why don't you just make it 2
- 3 nice the way it is, you know? You know?
- 4 I don't know what else. Let's see, I think
- that's basically it. And I don't know if we really have to 5
- 6 concern ourselves so much with building new bats for -- so
- 7 the bats won't go there. I think they can do it on their
- own and find a new place or a little help from us, but tear 8
- down everything and work on it, I don't know. It seems like 9
- we're wasting money. 10
- 11 I know you're all looking at like: What is she
- talking about. But that's how I -- I just want you to save 12
- 13 it the way it is.
- MS. O'BRIEN: Thank you. 14
- 15 MR. HJORTH: Okay. Thank you for your comments.
- 16 And, Steve. Steve Felte.
- 17 MR. FELTE: Good evening. I'm Steve Felte, the
- 18 General Manager of the Tri-Dam Project. Just a few comments
- 19 that I'd like to offer this evening.
- First of all, I want to compliment FERC staff and 20
- 21 their consultant, that I think you -- to use a brief term,
- you hit the nail on the head in most cases. You found the 22
- issues and you properly discussed them and offered measures 23
- 24 to deal with them.
- 2.5 What I would like to do tonight, though, is offer

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proposed measures.

a few current events just to bring you up to date of some of those activities and then highlight a couple of the items with regards to the license ability to implement some of the

First of all, the state health department recently filed a letter with regard to Tulloch. And in that letter I think they had probably three points that will require some response. They suggest, one, is that FERC include in the license condition to require Tri-Dam to implement and exercise measures to prevent additional spills of raw sewage from development of the shores of Tulloch.

First of all, Tri-Dam does not manage or operate or have any jurisdiction over the waste water facilities around the lake. I think you properly made a comment on that in the latter page of the document, which was accurate, that we don't have authority outside the project boundaries for that.

The second thing that they recommended was that the reservoir-management group prohibit any additional development in close proximity to Tulloch unless development includes more robustly designed sewage collection facilities. Well, this reservoir-management group is not yet formed. The only people on that group that may have authority would be the counties. So it's probably not, again, an appropriate place to put anything with regard to

1 the license.

And the third thing that they suggest is that 2 3 Tri-Dam oversee the improvements of the existing 4 sewage-collection system. And, again, it's not our sewage-collection system, so it's again an inappropriate 5

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I will also add that CCWD, who is the agency that manages those facilities, will be filing a response with We've consulted with them, and they have put a sizable effort in to improving the reliability of that They have improved their standards for new development. So I think a lot of those problems will go away. You're never going to get 100 percent assurance that a mechanical facility will not fail, but I think they've gone a long ways to improve that particular system to avoid that potential there.

The other item I want to give you an update on is with regard to the recreation facility, proposed recreation facility at Tulloch Reservoir. During the Commission visit to the site a number of the staff people visited that site. We looked at it. There's some BLM property which provides an excellent opportunity to provide a day-use activity for public access.

We did in fact file an application with BLM to implement that. The application was, in effect, rejected

- and returned to us because of access issues. They
- 2 identified that. The access being that that particular lot
- 3 is landlocked. The adjoining land is owned in large holding
- 4 right now and is currently being sold off in 20-acre
- 5 parcels.
- 6 We have attempted to buy one of those parcels.
- 7 When we bought it we thought the price was reasonable; now
- 8 the prices are unreasonable to even consider, well into the
- 9 six figures for those 20-acre parcels. So we are exploring
- 10 other alternatives, still exploring the possibility of just
- an access into the BLM property.
- We are also exploring doing it in a phased
- 13 development. One is to have a boat-in only access to the
- site and then in the future have a vehicle access-in so that
- there is a larger opportunity for public access. So we are
- 16 exploring that.
- 17 We propose to have a five-year timeframe on that.
- 18 Our intent was to initiate that as soon as possible, but
- 19 have it completed as soon as possible. It may very well
- take us five years to get that done.
- On the other items, just a couple of things that
- I want to point out on the project. On an overall economic
- analysis, one thing I want to point out and it's for FERC
- staff's benefit as well as the public, is when you did your
- 25 economic analysis one of the things that you did not include

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in that is some of what's called offsite facilities at the licensees; and this includes PG&E as well as Tri-Dam have committed to particularly with the Forest Service.

You don't have those numbers, but you have some description of those facilities. And in the case of PG&E it's reconstruction or revamping of fairly significant campsites. In the case of Tri-Dam it's construction of the Pedro Flat campsite. Those are very significant, expensive undertakings, and you may or may not want to consider that in some of the project economics there.

Just a couple of real minor things that I want to talk about, and these are all in the context of some of the proposed measures, particularly that the staff has proposed and in particular with regard to Tulloch that deal with third-party commitments.

Some of those include, for instance, expanding the reservoir-management group to include resource agency, state and federal, citizen's groups, et cetera. While we appreciate that and we would welcome them, the reality of that is that most state and federal agencies are up to here (gesturing over head), meaning they are just overburdened with licensing issues and really don't want to get involved in more. So if they will participate, great. If they won't, we'll certainly make the effort.

Also going along that same level there was a

suggestion that by incorporating those people we can get
more things done. In many cases it requires those people's
involvement to get certain things done. An example being
placement of limited access areas in Beardsley, no
motorized- boat access to certain arms. We can certainly

say we want that to happen.

We can put signs up, but we don't have any enforcement authority to go in and ticket someone if they trespassed beyond there. That would require the cooperation of the sheriff's department to -- which would have that siting authority. And that, in turn, requires the cooperation of the two local counties to do that. So those are things that although we will certainly use our efforts to implement those things, it requires that third-party cooperation, which the Commission has acknowledged they can't enforce. They can only force the applicant to try, which we acknowledge we will certainly do.

Just a couple of other real minor comments.

We've been debating about filing extensive comments. Part of that is the way we think you hit the nail on the head and the second thing is to make sure you've got an adequate record to deal with. And so we're continuing weighing those and make sure that if there is a need for an adequate record, we'll be sure and comment on that, but a couple of real minor things.

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In some cases, and this is an example, you 1 2 described that Donnells Reach is a navigable water. My definition, I think the common definition of navigable 3 4 waters is commercially navigable. Those waters are far from being commercially navigable. Those are extreme sport, 5 6 thrill-seeker type waters. And we wouldn't recommend but 7 that going on those. It will never be a commercial 8 development, so a point like that would be a correction. 9 And two things were raised earlier. One was raised with regard to continued copper monitoring. 10 11 of Copperopolis, obviously named after copper mines there, and there are a sizable amount of tailings up in the 12 13 Copperopolis area. CCWD, who provides water out of Tulloch and particularly Black Creek Arm, which is a tributary that 14 15 goes up towards the mines, they annually monitor as part of their requirement the physical characteristics of the water, 16 17 including copper and other metals. So that is done 18 annually. 19 Plus every five years they do the watershed sanitary survey which does a complete analysis of all 20 21 watersheds. And those are the types of things that are 22 looked at there to assure that water quality is not endangered from a situation like that. 23 24 And the final thing, a question was raised about

fish stocking at Hell's Half Acre. To my knowledge that has

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- not been done for quite a few years. They do stock
- 2 Beardsley Reservoir, and those fish can migrate up there,
- 3 but I'm not aware of them stocking there.
- 4 That used to be a case where they would stock if
- 5 either the hatchery had a large excess of fish that they
- just had to get rid of and they were over stocking other
- 7 areas, they would do it. But the drivers don't like to go
- 8 down that road, so that is the primary reason why that is
- 9 not stocked anymore.
- 10 That's all the comments I have. And thank you
- 11 very much.
- MS. O'BRIEN: Thank you.
- MR. HJORTH: Okay. Anybody who has not yet
- 14 spoken who would like an opportunity to speak, raise your
- 15 hand and this is your chance.
- MS. LOWRY: (Raises hand.)
- 17 MS. O'BRIEN: Okay. I quess the next question
- 18 will be since I wasn't seeing anybody who had not yet
- spoken, I was going to say if somebody -- okay. Well, John
- 20 has not yet spoken tonight.
- 21 MR. BUCKLEY: I need to speak. This is
- 22 informational, perhaps that will help answer some of the
- 23 questions that were raised. My name is John Buckley, with
- the Central Sierra Environmental Resource Center.
- The first two speakers clearly have ties and they

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obviously care about the recreation there and they expressed 1 that well and are concerned about losing something that they have familiarity with, are comfortable, and they like it. I mean that's why you like what's there.

> I'm not sure that they are aware of some of the things that have been done since the initial discussions to reduce the concerns that they have. One is, is that instead of just ten campsite being removed, additional campsites are going to be created, the exact number is not clear. But as the curve where they go back up, off to the side in closer toward the end that actually has bathroom opportunity, there are going to be additional sites built in there specifically so people can still be in that area and camp rather than just be eliminated.

> A second issue they were concerned about was that they thought that the trials down to the water were the main reasons or one of the main reasons for there not to be the campgrounds left in that. The discussions within the collaborative group and with the Forest Service and many of us, -- for instance I personally go there, anywhere from 10 to 25 times a year, I sometimes spend there three or four days in a row fishing there, so I certainly know the area, -- but it's not that people going down, it's the risk that there is no safe way up and down to the water. And obviously people do it. We watch them do it.

But there's also the trash. There's also people going to the bathroom over the bank, which you guys are certainly aware of if you've been there. And we're looking for a win-win solution to not eliminate camping there, but to move it into a safer area further back from the logging trucks that you referred to going past, but also to move it closer toward bathrooms and other places so that there won't be the contamination problems.

In terms of some of the other issues related to boat patrol and the cost of boat patrol or cost of the bathrooms. The discussions clearly looked at many different options. And I can guarantee you the licensees are not wanting to throw away dollars. They are not, just saying let's do this. But the Forest Service has pointed out that this is a 30- to 50-year plan and we're trying now to put in place reasonable enforcement of not just boating but of all the things that take place around the reservoir. And without boat patrol they can't access where some of the people may go further down the shoreline because the Forest Service doesn't have staff that can just be spending a lot of time walking along the shore.

So the boat patrol is one of the reasonable methods that the Forest Service felt could help not be looking for the people that are doing the boating, the fishing mainly, but looking for the full range of access to

look at opportunities, to deal with the public around the campground -- or around the reservoir.

And then in terms of the day-use area, again it ties back to it may be something that could be revised and reconstructed based on your experience, but we were looking for the 30- to 50-year, so the collaborative group felt that by really redesigning and building something that will last during that period of time and be able to be maintained, it wasn't a waste of dollars. And, again, people can see that from different points of views.

But perhaps hearing those comments and also seeing that the campground that's up above that you referred to, the Pedro Flat one, is not intended to replace, for those people who do enjoy being down there at the lake and want to be close to the boats. It's for those people who also use the reservoir for fishing off the shore or other things and are not as tied to being right with their boats. So it's a different focus on priorities.

So I think that that might help a little. It may not eliminate your concerns, but those are certainly legitimate concerns that were brought up in discussions.

And I think the collaborative group was sensitive to at least some of them.

Thank you.

MS. O'BRIEN: Thank you.

1 MR. HJORTH: Okay. Any other folks who have 2 already spoken who would like to make any additional 3 comments? 4 Okay. Well, we have one or two. I'd like to make one point I forgot. 5 MR. SAWYER: 6 MR. HJORTH: Okay. If you could -- we want to 7 get you on the record, so that means you need to come up. 8 And restate your name, if you could. 9 MR. SAWYER: My name is Tom Sawyer again. And 10 one of the points I -- I think is a very good point as far 11 as the campground resources and making them better. I read in the report where they were going to have a lot of 12 13 grading, right-of-way signs, a direction sign, and so forth. We have -- the way that property is there, there 14 15 is a group potential to have a loop drive through there, where you would have only one-way traffic. It's barricaded 16 17 off. From what I have seen and hiked around there, it 18 wouldn't take a great deal to make that campground a one 19 way-in and loop around up above where the first turn is, come back out. And I think it would be cost-effective and 20

23 Thank you.

to bring that up.

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- 24 MS. O'BRIEN: Thank you.
- MR. HJORTH: Okay, Alyce, would you like to make 25

it would make things much, much better. And I just wanted

- 1 some more comments? Come on up.
- 2 MS. LOWRY: I was just wondering what the status
- 3 is on the campgrounds, where they are now. If come spring
- 4 and we go back up there, are closed, and when do you decide
- 5 when you're going to start on them? Are they going to stay
- 6 closed for years until you get this whole project done?
- 7 You know, there are some along the lake there
- 8 right now that are in the middle, or there's so much room.
- 9 And there's no hazard to those. And I was just wondering
- when we go up there in the springtime are we going to be 10
- 11 able to camp there or do we have to wait for decisions on
- how they're going to do it and wait for this whole program 12
- 13 to go through in a few years, or what? And that's all I was
- wondering. 14
- 15 MS. O'BRIEN: Would the Forest Service like to
- 16 respond to that?
- MS. CONWAY: None of us have the answers. We'll 17
- 18 get back to Alyce.
- 19 MS. O'BRIEN: Okay.
- 20 The proceeding we're in now MR. HJORTH: Yeah.
- is a relicensing proceeding, and so all the recommendations 21
- 22 that are being made pertain to a potential new license for,
- in this case, the Beardsley/Donnells Project. So the 23
- 24 existing conditions, whatever they may be, would continue up
- to the point where a new license might be issued. 25

1	It's also within a national forest, so the Forest
2	Service does have their own overlapping jurisdiction with
3	that of the Commission's. So that's about all I can say at
4	this point. But if it's open now it I would expect it to
5	remain open in the future, unless the Forest Service has
6	some other directives in mind.
7	Okay. Would anybody else like to okay. We've
8	got one more taker here.
9	MR. PEIRANO: My name's Steve Peirano. I'm
10	PG&E's relicensing project manager.
11	I just wanted to say that, as Steve Felte
12	mentioned earlier, we really appreciate FERC and FERC's
13	consultant's work on the Draft EIS. They did a great job.
14	We're particularly encouraged by seeing the SPLAT resource
15	measures incorporated into that document. There's some
16	places we see the need for a little bit of clarification.
17	We also I think need to probably be commenting on
18	the relationship between the recreation settlement that is
19	going to be with the Forest Service and how that interfaces
20	with the license. So there's going to be some comments
21	coming on that.
22	And there is also some need for I think
23	clarifications and additions to the costs in the
24	developmental analysis.

PG&E will be filing the comments in writing by

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1	the deadline of December 7th. So, anyway, we'd like to
2	thank you again for coming out and taking a very good shot
3	at putting a great EIS together. So thanks a lot.
4	MS. O'BRIEN: Thank you.
5	MR. HJORTH: Thank you. Well, after that great
6	sales pitch I'd like to encourage everybody to take as many
7	DEISes as they possibly can home with them tonight.
8	MS. O'BRIEN: We're not bringing them back to
9	Washington.
10	MR. HJORTH: Yeah. And I hate to see trees
11	killed for absolutely nothing, so
12	MR. [SPEAKER]: The Forest Service can take them.
13	MR. HJORTH: Yeah. Thank you, Steve. Dave, yes.
14	MS. O'BRIEN: I think that's it.
15	MR. HJORTH: Okay. So thank you, all of you, for
16	your comments. We do appreciate them and we'll consider
17	them in our FEIS preparation and we'd like to adjourn the
18	meeting then. Thank you.
19	MS. O'BRIEN: Thanks for coming.
20	(The hearing was adjourned at 7:37 o'clock p.m.)
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1	CERTIFICATE OF OFFICIAL REPORTER		
2			
3	This is to cert	fy that the attached proceedings before the	
4	FEDERAL ENERGY F	REGULATORY COMMISSION in the Matter of:	
5			
6	Name of Procee	eding: DRAFT ENVIRONMENTAL IMPACT STATEMENT	
7		PUBLIC MEETING for the STANISLAUS	
8		RIVER PROJECTS	
9	Docket No.:	PROJECT NUMBERS 2130, 2005, 2118, and 2067	
10	Place:	SONORA, CALIFORNIA	
11	Date:	TUESDAY, NOVEMBER 16, 2004	
12	Time:	6:30 o'clock p.m.	
13			
14	were held as herein appears, and that this is the original		
15	transcript there	eof for the file of the Federal Energy	
16	Regulatory Commission, and is a full correct transcription		
17	of the proceeding	ngs.	
18			
19			
20			
21		Susan Palmer, CERT 00124	
22		Official Reporter	
23			
24			